	Search Text
1	partition$4 same plac$7 same (graph steiner) and lsi
2	partition$4 same plac$7 same (graph steiner) and lsi and @ad<="20001206"
3	partition$4 same plac$7 same (graph steiner) same (cell block module circuit adj element) and lsi and @ad<="20001206"
4	partition$4 same plac$7 same (graph steiner) same (cell block module circuit adj element) and lsi and @ad<="20001206" and (length wirelength plac$7) same cost
5	partition$4 same plac$7 same (graph steiner) same (cell block module circuit adj element) and lsi and @ad<="20001206" and (length wirelength plac$7) same cost and (length wirelength) same (graph steiner)
6	partition$4 same plac$7 same (graph steiner) same (cell block module circuit adj element) and lsi and @ad<="20001206" and (length wirelength plac$7) same cost and (length wirelength) same (graph steiner) and (graph steiner) same cost
7	(divi$6 decompos$6) same plac$7 same (graph steiner) same (cell block module circuit adj element) and lsi and @ad<="20001206" and (length wirelength plac$7) same cost and (length wirelength) same (graph steiner)
8	(divi$6 decompos$6) same plac$7 same (graph steiner) same (cell block module circuit) and lsi and @ad<="20001206" and (length wirelength plac$7) same cost and (length wirelength) same (graph steiner)
9	"6067409".pn. and plac$7 same (graph steiner) same (cell block module circuit adj element) and partition$4
10	"6067409".pn. and (plac$7 partition$4) same (graph steiner) same (cell block module circuit adj element) and partition$4
11	"6067409".pn. and (plac$7 partition$4) same (graph steiner) same (cell block module circuit adj element) and partition$4 and (tree graph steiner)
12	"6067409".pn. and (plac$7) (graph tree steiner)
13	"6067409".pn. and (plac$7) same (graph tree steiner)
14	"6067409".pn. and (length wirelength plac$7 tree graph steiner) same cost
15	"6067409".pn. and (length wirelength) same (tree graph steiner)
16	graph same edge same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) same (length wrielength)
17	graph same edge same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) same (length wrielength) and @ad<="20001206"
18	graph same (edge line path) same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) same (length wrielength) and @ad<="20001206"
19	graph same (edge line path) same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) same (length wrielength) and @ad<="20001206" and "716"/$.ccls.
20	graph same (edge line path) same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) same (length wrielength) and @ad<="20001206" and lsi
21	(graph steiner) same (edge) same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) same (length wrielength) and @ad<="20001206" and lsi
22	(graph steiner) same (edge) same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) same (length wrielength) and @ad<="20001206"

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23	(graph steiner) same (edge line) same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) and @ad<="20001206"
24	(graph steiner) same (edge) same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) and @ad<="20001206"
25	(graph steiner) same (edge) same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) and @ad<="20001206" and lsi
26	(graph steiner) same (edge) same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) and @ad<="20001206"
27	(graph steiner) same (edge) same (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) and @ad<="20001206" not teig
28	(graph steiner) same (edge) and (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) and @ad<="20001206"
29	(graph steiner) same (edge) and (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) and @ad<="20001206" and "716"/$.ccls.
30	(connect$5 near3 graph steiner) same (edge) and (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) and @ad<="20001206" and "716"/$.ccls.
31	((connect$5 rout$4)near3 graph steiner) same (edge) and (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) and @ad<="20001206" and "716"/$.ccls.
32	((connect$5 rout$4 wir$4 interconnect$5) near3 (graph steiner)) same (edge diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) near6 (optim$6 reduc$6 mini$7) and @ad<="20001206" and "716"/$.ccls.
33	((connect$5 rout$4 wir$4 interconnect$5) near3 (graph steiner)) same (edge diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) near6 (optim$6 low$5 reduc$6 mini$7) and @ad<="20001206" and "716"/$.ccls.
34	((connect$5 rout$4 wir$4 interconnect$5) near3 (graph steiner)) same (edge diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) and (length wirelength) near6 (optim$6 low$5 reduc$6 mini$7) and @ad<="20001206" and "716"/$.ccls. and (diagonal$3 non-orthogonal$2 polydirectional three adj direction$4 tri adj direction$4) same (graph tree steiner)
35	(connect$5 rout$4 interconnect$5 wir$4) near3 (graph steiner) and (diagonal$3 non-ortho$8 poly$4 three adj direction$4 tri adj direction$4) and (length wirelength) near6 (optim$6 low$5 reduc$6 mini$7) and @ad<="20001206" and "716"/$.ccls.

36	(connect$5 rout$4 interconnect$5 wir$4) near3 (graph steiner) and (diagonal$3 non-ortho$8 poly$4 three adj direction$4 tri adj direction$4) and (length wirelength) near6 (optim$6 low$5 reduc$6 mini$7) and @ad<="20001206" and "716"/$.ccls. and (connect$5 rout$4 interconnect$5 wir$4) near5 (graph steiner) near5 (edge line path)

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37	((connect$5 rout$4 interconnect$5 wir$4 plac$7) near4 (graph steiner)) same (diagonal$3 non-ortho$6 poly$6 three adj direction$4 tri adj direction$4) and (length wirelength) near7 (optim$6 low$5 reduc$6 mini$7) and @ad<="20001206" and "716"/$.ccls.
38	(graph steiner) same (diagonal$3 non-ortho$6 poly$6 three adj direction$4 tri adj direction$4) and (length wirelength) near7 (optim$6 low$5 reduc$6 mini$7) and @ad<="20001206" and "716"/$.ccls.